

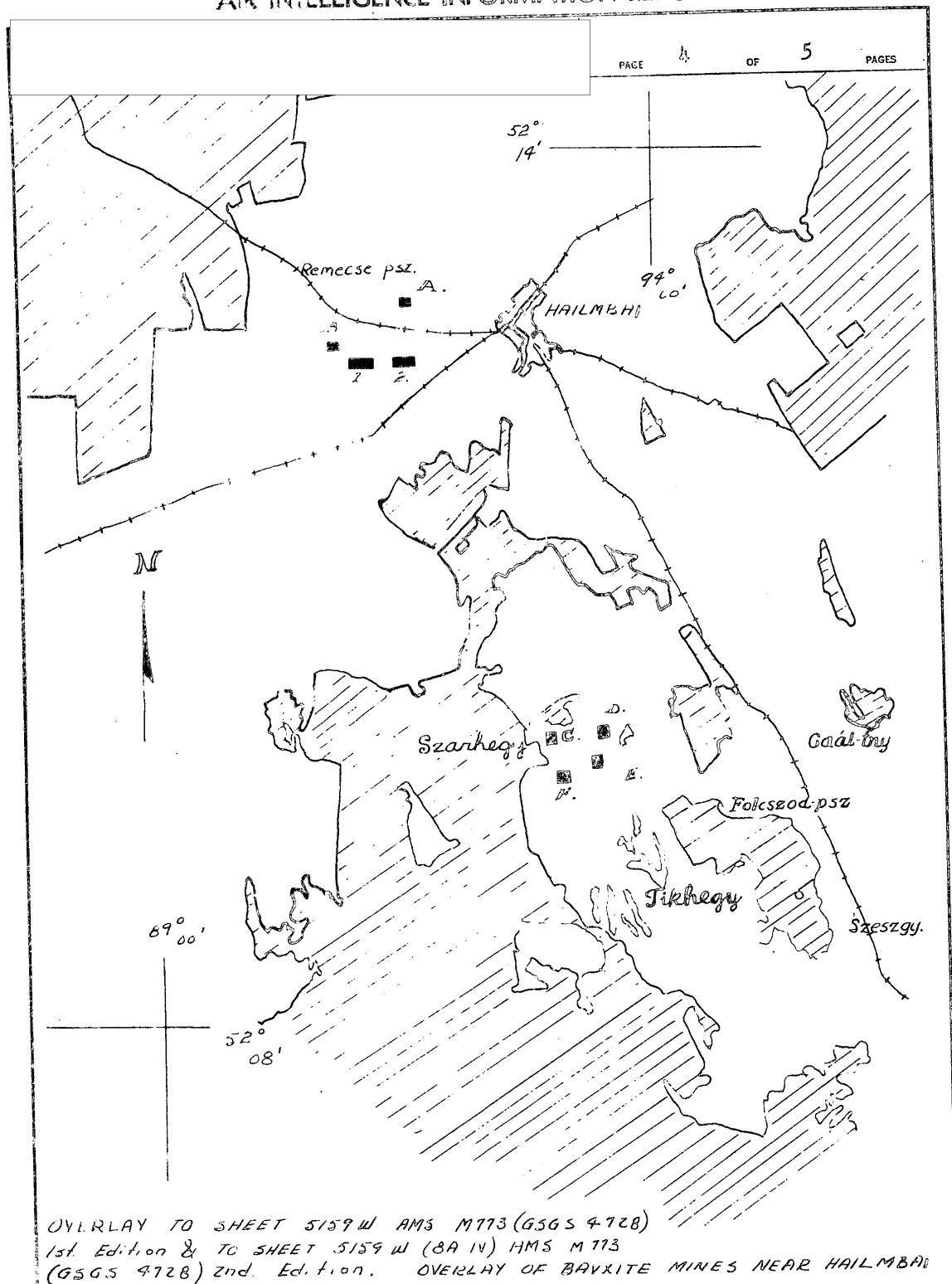
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COUNTRY Hungary		25X1	
SUBJECT Bauxite and Uranium Mines ARMY review completed.		25X1	
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This report is the result of a joint collection effort by the Air Force, the Army, the Navy, and CIA and is disseminated in accordance with the provisions of NSCID #17. USAF review completed. NAVY review completed.			
1. The Balizhai bauxite mine has three working areas: A. Bovecsor Uti Akna, to be opened in 1957. This open pit deposit is expected to yield four hundred to six hundred tons a day, with 120 miners working in 10 shafts. B. Gecseai Akna: An open pit with three shafts producing about 120 tons of ore per day. C. Sanyagyi #1, an open pit mine with three shafts, producing 120 metric tons per day. Opened in 1951. D. Balmazújváros Akna, the largest working with 14 shafts producing 400 to 500 metric tons per day. E. Bovecsor Akna #2, two shafts capable of producing one hundred metric tons per day. Opened in 1949 or 1950. F. Bovecsor Akna #3, closed in 1956 after being worked since 1949.			
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2. There is a uranium mine near Szentes Akna. The area is surrounded by an anti-gas mask zone about 2.5 meters high along between concrete posts. There were four other buildings in the compound, each of brick about 15 by 6 meters, three meters high, with low gabled clay tile roofs.			
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classified CONFIDENTIAL, are: 1. An aerial sketch showing the bauxite workings described in paragraph 1. The letters correspond to the workings described in the lettered subparagraphs. Points 1 and 2 are, respectively, a brick bath house and an administration building. Both structures are of brick, about 25 by 15 meters. The administration building has two chimneys. 2. Aerial sketch showing the location of the uranium mine described in paragraph 2.			
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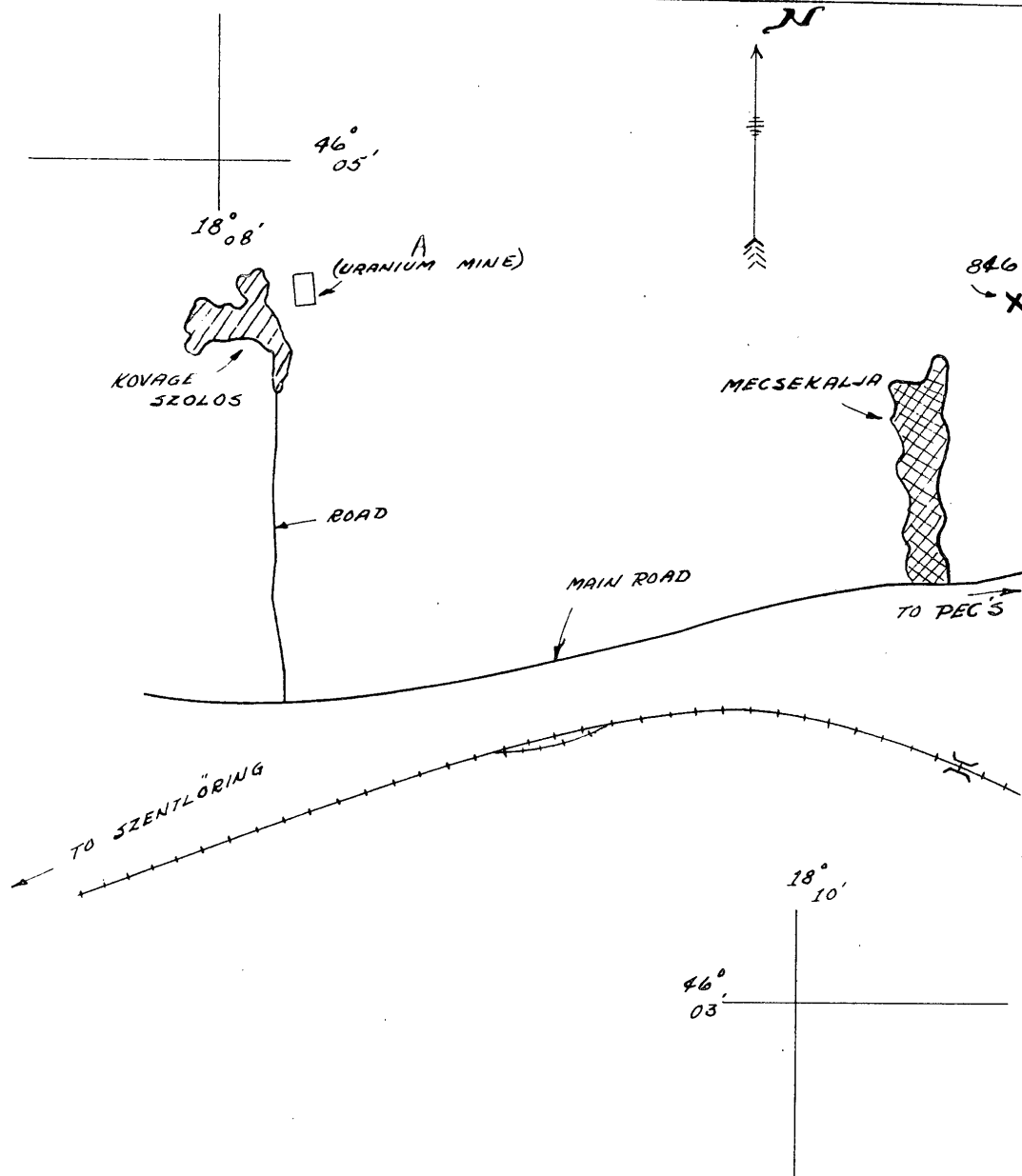
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OVERLAY TO USTCMS - 0252-9961-0-25 M. 1st. ED. APR. 55
OF LOCATION OF URANIUM MINE NEAR PEC'S

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